

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph that begins on page 4, line 33, and ends at page 5, line 14, with the following paragraph:

In commercial embodiments, an efficient drive unit comprises an electric motor 130 through a ratio heavy duty gear box, ~~comprising driving belt 40~~ comprising driving belt 140, in turn driving wheel 150, in turn driving (next components displayed on Figure 4) high speed sprocket 160, in turn driving a chain 155, in turn driving a larger, slower sprocket 170, in turn driving a chain 155, in turn driving a larger, slower sprocket 180, in turn driving a chain 155, in turn driving a larger, slower sprocket 190, until finally a chain 155 (remaining components shown in Figure 3 again) drives drum 80 at a rate reduced from the turning speed of the motor 130. In a preferred embodiment, an approximately 1750 to 1 reduction is provided, meaning one revolution per minute of the drum 80 for every 1750 revolutions per minute from the motor 130. Also preferred, wheels 190 mounted on a pivot with springs keep slack out of the roller chains 155., please ~~comprising driving belt 40~~